Viewpoint: JAMA falls short in 'correction' of research letter reporting glyphosate in urine

In October 2017, the *Journal of the American Medical Association (JAMA)* added to the weight of evidence they care more about media attention than science by publishing a "Letter" claiming that glyphosate was detected in urine. Their media bait worked. For example, <u>a journalist at *TIME*</u> rewrote the press release and used Paul Mills, the lead author and adjunct at a California university for a quote, without bothering to use Google for five seconds and learn his degree came from <u>Maharishi University of</u> <u>Management in Iowa</u>, which teaches transcendental meditation and yoga and is not a legitimate school for anything scientific.

To help TIME out with future articles, <u>I wrote about other similarly cosmic papers by Mills they could cover</u> but that is not the point here. The point is that they dismiss conflicts of interest when the entire paper was rubbish – and that they engaged in conflicts of interest and used *JAMA* to sell their products are more weight of evidence they are suffering from an existential threat to their credibility.

Only [April 3rd] did JAMA finally correct the record, burying it way over in one of the tabs.

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[H]ere is how JAMA soft-pedals a Col disclosure that would be a full-on retraction at a quality journal. **Bold mine.**

ScreenfShot at AMnown

Read full, original post: Urine, Glyphosate And JAMA: Conflicts Of Interest Bordering On Fraud Should Be Retracted